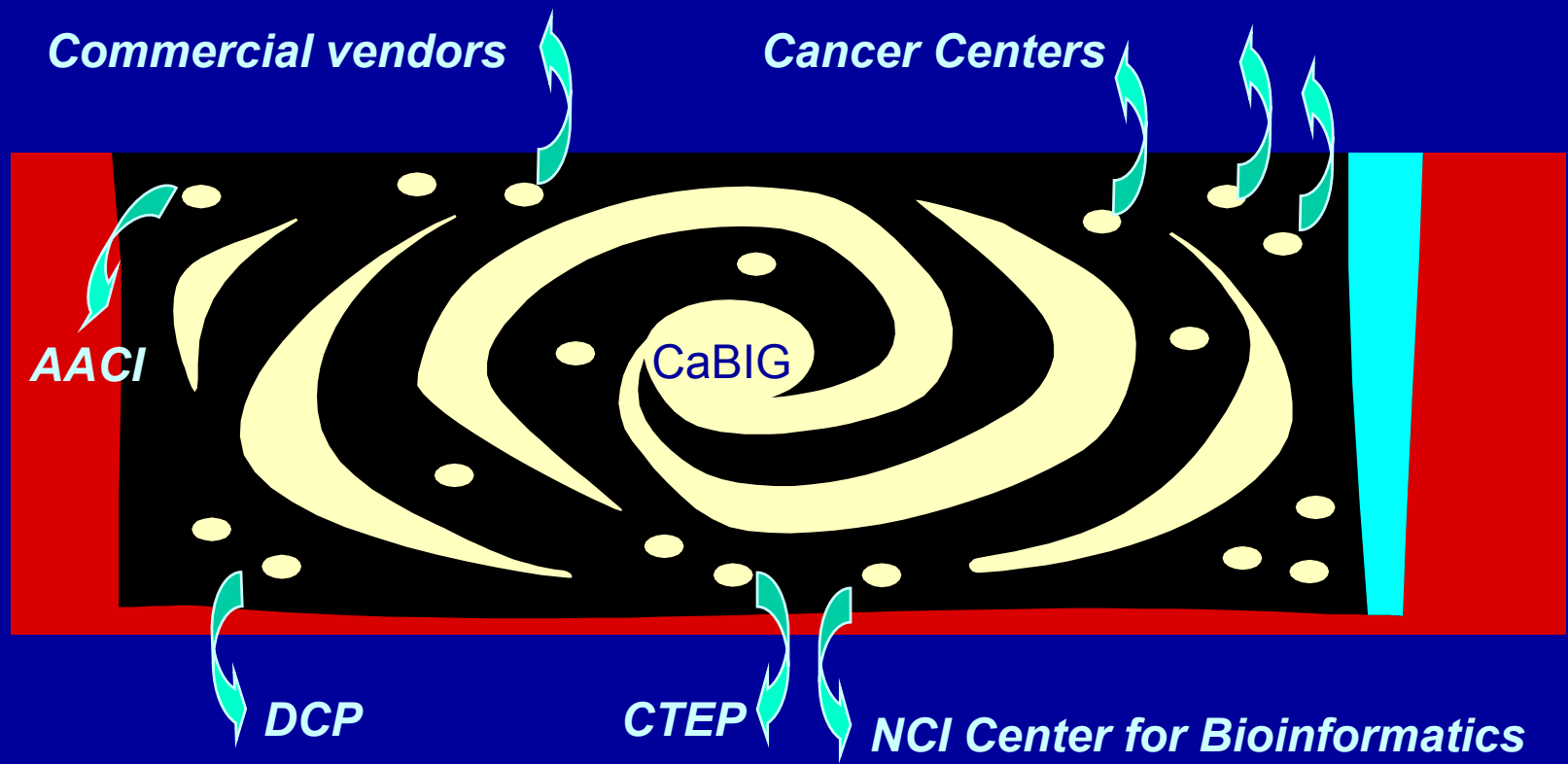


# CaBIG Compatibility SIG

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***Assessing resources and compatibility  
in the CaBIG community***

# Purpose Statement

To **inventory** the CTMS **capabilities** and **CaBIG compatibility** of existing products (entire CTMS or isolated modules) in the CaBIG community, NCI and commercial sector

# Mission Statement

- Clarify current description of bronze and silver CaBIG compatibility
- Identify existing CTMS or isolated modules to be evaluated (commercial, NCI, Cancer Centers)
- Assemble a group of qualified “evaluators”
  - Include member from CaBIG Compatibility SIG and NCI Architecture Group
- Make report available to CaBIG community

# Questions to Think About

- If CTMS system is CaBIG compatible is that = isolated module within that system being compatible?
- Where should specific modules be evaluated (Functional SIGs or CaBIG compatibility SIG) ?
- Should prior due diligence gathered by NCI or other Cancer Centers be included in CaBIG compatibility or capability documentation?

# Action Items

- Approval from the Strategic Committee to evaluate CaBIG compatibility for existing CTMS (commercial and academic)
- Architecture Best Practices group would clarify the CaBIG guidelines with representatives from the CaBIG compatibility SIG and commercial sector
- Develop both a short report card and a series of validated tests based on the guidelines to determine the level of CaBIG compatibility
- Systems are only as good as their lowest compatible component
- Isolated modules will be evaluated independently